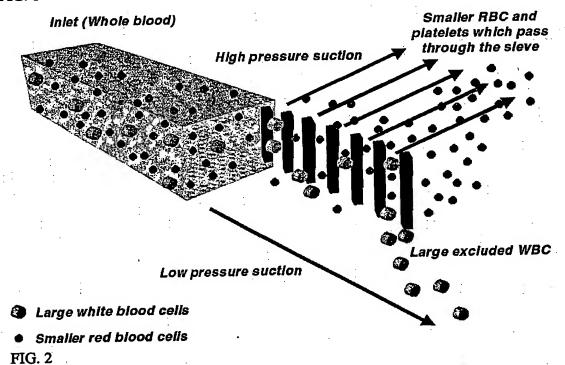
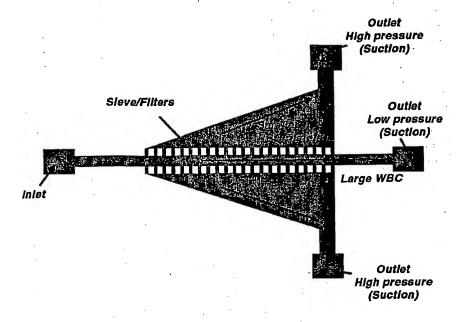
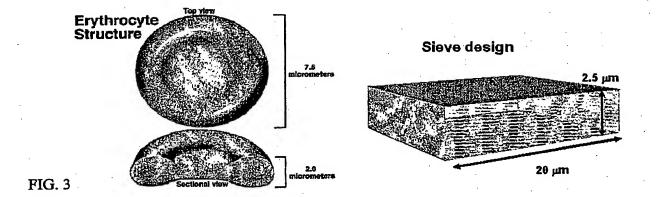


Direction of fluid flow

FIG. 1







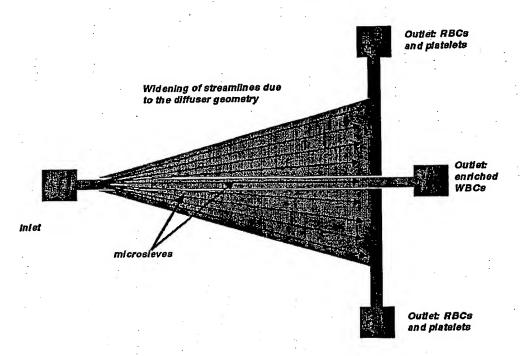


FIG. 4

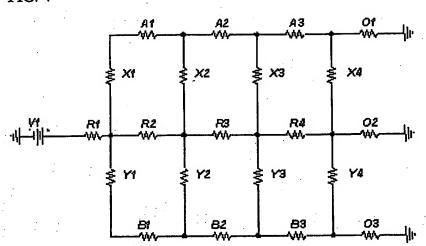


FIG. 5

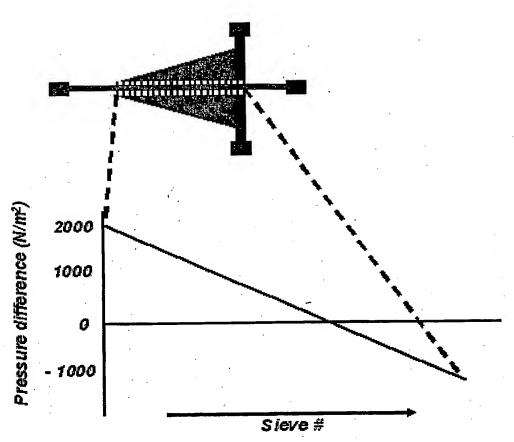
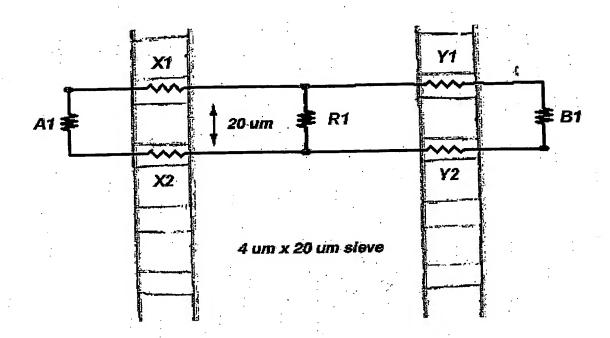


FIG. 6



$$X1 = X2 = Y1 = Y2 \implies A1 + B1 = R1$$

Symmetrical \implies 2 A1 = R1

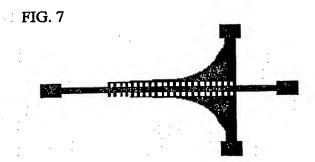
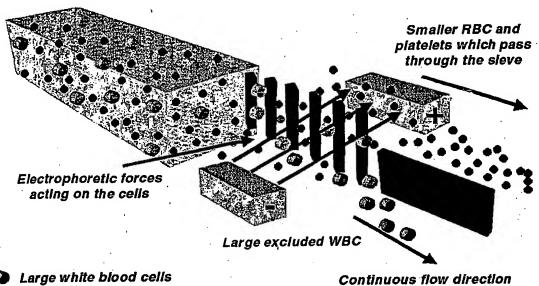
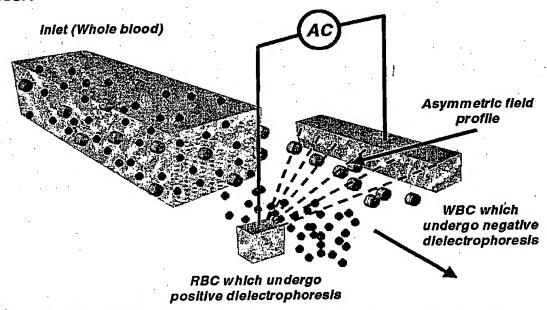


FIG. 8



- Large white blood cells
- Smaller red blood cells

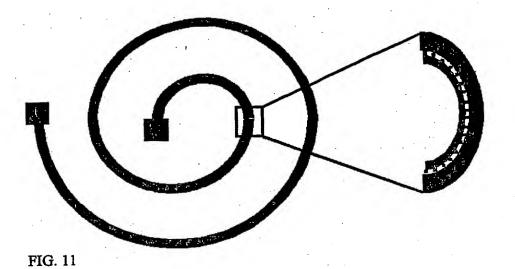
FIG. 9



- Large white blood cells
- Smaller red blood cells

FIG. 10

Continuous flow direction



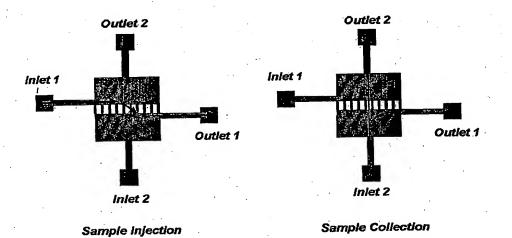


FIG. 12

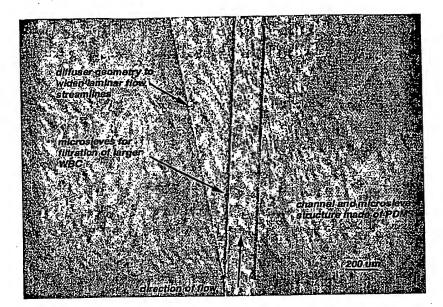


FIG. 13

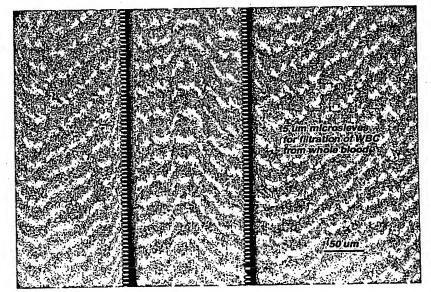


FIG. 14

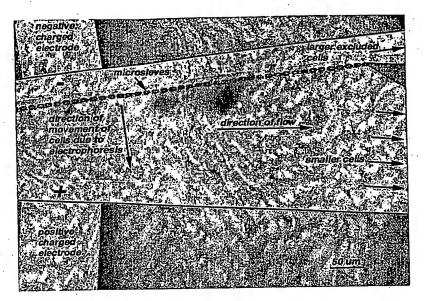


FIG. 15